

Amendments to the Specification

[0017] Each of front and end sides 14, 15 of the base 10 has a step 140 at a middle portion thereof and a receiving element 141. The step 140 is generally rectangular and extends into the first cavity 12. The receiving element 141 formed on the front side 14 of the base 10 extends from the front side 14 into the first cavity 12. The receiving element 141 formed on the end side 15 extends outwards from the end side 15 of the base 10. Each receiving element 141 comprises a body portion 142, and a pair of spaced top portion 143 extending upwardly from the body portion 142. ~~Each top portion 143 has a slit 144 extending through a middle portion thereof, the slit 144 for providing flexibility for the top portion 143.~~ A circular aperture 145 is defined through the receiving element 141 for accommodating a sensor 50 therein. Each top portion 143 defines a slit 144 extending through a middle portion thereof to facilitate assembling the sensor 50 into the aperture 145.